

EAST Search History

| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|-------|------|--|---|------------------|---------|------------------|
| L2 | 7 | @ad<"20040218" and (notif\$7 or signal\$5 or report\$3 or register\$3 or updat\$3) with (mobile adj router) same (perform\$3 or rout\$3 or deliver\$3) with local near3 (rout\$3 or switch\$3 or deliver\$3) | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2006/11/14 20:58 |
| L3 | 14 | @ad<"20040218" and (mobile adj router) near3 (perform\$3 or rout\$3 or deliver\$3) with local near3 (rout\$3 or switch\$3 or deliver\$3 or traffic) | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2006/11/14 21:00 |
| L4 | 5 | "709"/\$ and (mobile adj router) near3 (perform\$3 or rout\$3 or deliver\$3) with local near3 (rout\$3 or switch\$3 or deliver\$3 or traffic) | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2006/11/14 21:02 |
| L5 | 13 | "370"/\$ and (mobile adj router) near3 (perform\$3 or rout\$3 or deliver\$3) with local near3 (rout\$3 or switch\$3 or deliver\$3 or traffic) | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2006/11/14 21:03 |
| L6 | 2 | (instruct\$3 or mak\$3 or request\$3 or ask\$3 or configur\$3) with (first or second) adj (mobile adj router) near3 (perform\$3 or rout\$3 or deliver\$3) with local near3 (rout\$3 or switch\$3 or deliver\$3 or traffic) | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2006/11/14 21:04 |
| L8 | 2 | @ay<="2004" and (detect\$3 or instruct\$3 or request\$3 or ask\$3) with (first or second) adj (mobile adj router) near3 (perform\$3 or rout\$3 or deliver\$3) with local near3 (rout\$3 or switch\$3 or deliver\$3 or traffic) | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2006/11/14 21:05 |
| L9 | 2 | @ay<="2004" and (first or second) adj (mobile adj router) near3 (perform\$3 or rout\$3 or deliver\$3) with local near3 (rout\$3 or switch\$3 or deliver\$3 or traffic) | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2006/11/14 21:05 |
| L10 | 8 | @ay<="2004" and (mobile adj router) near3 (perform\$3 or rout\$3 or deliver\$3) with local near3 (rout\$3 or switch\$3 or deliver\$3 or traffic) same (mobile adj (node or client or device)) | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2006/11/14 21:07 |
| L11 | 3 | @ay<="2004" and (mobile adj router) near3 (perform\$3 or rout\$3 or deliver\$3) with local near3 (rout\$3 or switch\$3 or deliver\$3 or traffic) and (mobile adj (node or client or device)) with (care-of-address or COA) | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2006/11/14 21:08 |

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| L12 | 3 | (mobile adj router) near3 (perform\$3 or rout\$3 or deliver\$3) with local near3 (rout\$3 or switch\$3 or deliver\$3 or traffic) and (mobile adj (node or client or device)) with (care-of-address or COA) | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2006/11/14 21:08 |
| S1 | 5 | @ad<"20040218" and ((care near address) or CoA) and (local adj rout\$3) and (home or foreign) adj agent and mobility adj (IP or agent) and registration adj (reply or request) | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2006/08/30 14:13 |
| S2 | 6893 | @ad<"20040218" and (EMA or (edge adj mobility adj agent)) | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2005/08/04 16:25 |
| S3 | 30 | @ad<"20040218" and (EMA or (edge adj mobility adj agent)) and (COA or (care near address)) | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2005/08/04 16:37 |
| S4 | 2 | @ad<"20040218" and (EMA or (edge adj mobility adj agent)) and (COA or (care near address)) and ((local or subnet) adj routing) | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2005/08/04 16:26 |
| S5 | 3 | @ad<"20040218" and (EMA or (edge adj mobility adj agent)) and (COA or (care near address)) and (home or foreign) adj agent | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2005/08/04 16:27 |
| S6 | 1 | @ad<"20040218" and (EMA or (edge adj mobility adj agent)) and (COA or (care near address)) and (registration adj (request or reply)) | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2005/08/04 16:35 |
| S7 | 0 | @ad<"20040218" and (EMA or (edge adj mobility adj agent)) and (COA or (care near address)) and (subnet or sub-net) | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2005/08/04 16:35 |
| S8 | 1 | @ad<"20040218" and (EMA or (edge adj mobility adj agent)) and ((care near address)) | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2005/08/04 16:37 |
| S9 | 58 | @ad<"20040218" and ((care near address) or CoA) and (home or foreign) adj agent and mobility adj (IP or agent) and registration adj (reply or request) | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2005/08/04 16:38 |
| S10 | 31 | @ad<"20040218" and ((care near address) or CoA) and (home or foreign) adj agent and mobility adj (IP or agent) and registration adj (reply or request) and (subnet or sub-net) | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2005/08/04 16:39 |

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| S11 | 24 | @ad<"20040218" and ((care near address) or CoA) and (home or foreign) adj agent and mobility adj (IP or agent) and registration adj (reply or request) and (subnet or sub-net) same rout\$3 | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2005/08/04 17:40 |
| S12 | 19 | @ad<"20040218" and ((care near address) or CoA) and (home or foreign) adj agent and registration adj (reply or request) and (subnet or sub-net or local) near rout\$3 | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2005/08/04 18:36 |
| S13 | 13 | @ad<"20040218" and ((care near address) or CoA) and (home or foreign) adj agent and registration adj (reply and request) and (subnet or sub-net or local) near rout\$3 | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2005/08/04 18:42 |
| S14 | 13 | @ad<"20040218" and ((care near address) or CoA) and (home or foreign) adj agent and registration adj (reply and request) and (subnet or sub-net or local) near (repeat\$3 or rout\$3) | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2005/08/04 22:52 |
| S15 | 2 | @ad<"20040218" and new adj ((care near address) or CoA) same (notif\$4 or communicat\$3) with (foreign) adj agent and registration adj (reply and request) | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2005/08/04 22:56 |
| S16 | 3 | @ad<"20040218" and new adj ((care near address) or CoA) same (notif\$4 or communicat\$3 or transmit\$4) with (foreign) adj agent and registration adj (reply or request) | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2005/08/04 22:57 |
| S17 | 3 | @ad<"20040218" and new adj ((care near address) or CoA) same (notif\$4 or communicat\$3 or transmit\$4) with (foreign) adj agent | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2006/08/17 13:16 |
| S18 | 3 | @ad<"20040218" and (mobile adj router) with (receiv\$3 or detect\$3 or recogniz\$3) with (care-of-address or (care adj of adj address)) | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2006/08/17 13:19 |
| S19 | 6 | @ad<"20040218" and (mobile adj router) near3 (receiv\$3 or detect\$3 or recogniz\$3) with (care-of-address or (care adj of adj address) or COA) | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2006/08/17 13:21 |
| S20 | 7 | @ad<"20040218" and (mobile adj router) near3 (perform\$3 or rout\$3) with local same (care-of-address or (care adj of adj address) or COA) | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2006/08/17 13:27 |

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| S21 | 0 | @ad<"20040218" and (mobile adj router) near3 (perform\$3 or rout\$3) with local adj routing and (care-of-address or (care adj of adj address) or COA) | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2006/08/17 13:28 |
| S22 | 0 | @ad<"20040218" and (mobile adj router) near3 (perform\$3 or rout\$3 or provid\$3) with local adj routing and (care-of-address or (care adj of adj address) or COA) | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2006/08/17 13:28 |
| S23 | 0 | @ad<"20040218" and (mobile adj router) with (perform\$3 or rout\$3 or provid\$3) with local adj routing and (care-of-address or (care adj of adj address) or COA) | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2006/08/17 13:28 |
| S24 | 2 | @ad<"20040218" and (mobile adj router) with (perform\$3 or rout\$3 or provid\$3) with local with routing and (care-of-address or (care adj of adj address) or COA) | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2006/08/17 13:31 |
| S25 | 7 | @ad<"20040218" and (mobile adj router) with (perform\$3 or rout\$3 or provid\$3) with local same (care-of-address or (care adj of adj address) or COA) | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2006/08/17 13:32 |
| S26 | 6 | @ad<"20040218" and (mobile adj router) with (perform\$3 or rout\$3 or provid\$3) with local and (receiv\$3 or recogniz\$3) with (care-of-address or (care adj of adj address) or COA) | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2006/08/29 13:58 |
| S27 | 10 | @ad<"20040218" and (mobile adj router) with (perform\$3 or rout\$3 or provid\$3) with local and (care-of-address or (care adj of adj address) or COA) | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2006/08/17 13:47 |
| S28 | 9 | @ad<"20040218" and (mobile adj router) with rout\$3 with local and mobile adj IP and (care-of-address or (care adj of adj address) or COA) | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2006/08/17 13:47 |
| S29 | 2 | @ad<"20040218" and (mobile adj router) with (receiv\$3 or recogniz\$3) with (care-of-address or (care adj of adj address) or COA) and local near3 (rout\$3) | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2006/08/29 14:00 |
| S30 | 28 | @ad<"20040218" and (mobile adj router) near3 (receiv\$3 or recogniz\$3) with (care-of-address or (care adj of adj address) or COA or address) | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2006/08/29 15:57 |

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| S31 | 2 | @ad<"20040218" and (mobile adj router) with (care-of-address or (care adj of adj address) or COA or CoA or coa) and local adj rout\$3 | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2006/08/29 15:59 |
| S32 | 12 | @ad<"20040218" and (mobile adj router) with (care-of-address or (care adj of adj address) or COA or CoA or coa) and local with rout\$3 | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2006/08/29 17:06 |
| S33 | 4 | @ad<"20040218" and (mobile adj router) near3 (receiv\$3 or recogniz\$3 or detect\$3) with (care-of-address or (care adj of adj address) or COA or CoA or coa) and local | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2006/08/29 17:10 |
| S34 | 6 | @ad<"20040218" and (mobile adj router) near3 (receiv\$3 or recogniz\$3 or detect\$3) with (care-of-address or (care adj of adj address) or COA or CoA or coa) | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2006/08/29 17:12 |
| S35 | 5 | @ad<"20040218" and (mobile adj router) with (receiv\$3 or recogniz\$3 or detect\$3) with (care-of-address or (care adj of adj address) or COA or CoA or coa) and local | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2006/08/29 17:12 |
| S36 | 8 | @ad<"20040218" and (mobile adj router) with (receiv\$3 or recogniz\$3 or detect\$3 or register\$3) with (care-of-address or (care adj of adj address) or COA or CoA or coa) and local | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2006/08/29 17:16 |
| S37 | 6 | @ad<"20040218" and (mobile adj router) with (care-of-address or (care adj of adj address) or COA or CoA or coa) same local | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2006/08/29 17:16 |
| S38 | 7 | @ad<"20040218" and (mobile adj router) same (receiv\$3 or recogniz\$3 or detect\$3 or register\$3) near3 (care-of-address or (care adj of adj address) or COA or CoA or coa) and local | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2006/08/29 17:18 |
| S39 | 9 | @ad<"20040218" and (mobile adj router) same (receiv\$3 or recogniz\$3 or detect\$3 or register\$3) with (care-of-address or (care adj of adj address) or COA or CoA or coa) and local | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2006/08/29 17:19 |
| S40 | 1 | @ad<"20040218" and (mobile adj router) same (receiv\$3 or recogniz\$3 or detect\$3) with (care-of-address or (care adj of adj address) or COA or CoA or coa) near3 node and local | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2006/08/29 17:20 |

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| S41 | 2 | @ad<"20040218" and (mobile adj router) same (receiv\$3 or recogniz\$3 or detect\$3) with (care-of-address or (care adj of adj address) or COA or CoA or coa) with node and local | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2006/08/29 17:20 |
| S42 | 1 | @ad<"20040218" and (mobile adj router) same (receiv\$3 or recogniz\$3 or detect\$3) with (care-of-address or (care adj of adj address) or COA or CoA or coa) same mobile adj node and local | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2006/08/29 17:20 |
| S43 | 9 | @ad<"20040218" and (mobile adj router) with (receiv\$3 or recogniz\$3 or detect\$3) with (care-of-address or (care adj of adj address) or COA or CoA or coa) | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2006/08/29 17:21 |
| S44 | 34 | @ad<"20040218" and (mobile adj router) with (care-of-address or (care adj of adj address) or COA or CoA or coa) | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2006/08/29 17:21 |
| S45 | 20 | @ad<"20040218" and (mobile adj router) with (care-of-address or (care adj of adj address) or COA or CoA or coa) and local | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2006/08/29 17:25 |
| S46 | 13 | @ad<"20040218" and (mobile adj router) with (perform\$3 or rout\$3) near3 local | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2006/08/29 19:49 |
| S47 | 21 | @ad<"20040218" and (mobile adj router) same (care-of-address or (care adj of adj address) or COA or CoA or coa) and local | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2006/08/29 17:28 |
| S48 | 2 | @ad<"20040218" and (instruct\$3 or direct\$3) with (mobile adj router) with (perform\$3 or rout\$3) near3 local | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2006/08/29 19:51 |
| S49 | 12 | @ad<"20040218" and (mobile adj router) with (perform\$3 or rout\$3) near3 local near3 (rout\$3 or traffic or node or network) | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2006/08/29 21:08 |
| S50 | 0 | @ad<"20040218" and (mobile adj router) same (local adj repeat) | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2006/08/29 21:08 |
| S51 | 1 | @ad<"20040218" and (mobile adj router) same (local adj (routing or repeat or mode)) | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2006/08/29 21:09 |

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| S52 | 13 | @ad<"20040218" and (mobile adj router) same (local near3 (node or routing or repeat or mode)) | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2006/08/29 21:10 |
| S53 | 1 | @ad<"20040218" and (notif\$7 or signal\$5 or report\$3) with (home adj agent) same local near3 (rout\$3 or switch\$3 or deliver\$3) same (mobile adj router) | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2006/08/30 14:17 |
| S54 | 3 | @ad<"20040218" and (notif\$7 or signal\$5 or report\$3 or register\$3 or updat\$3) with (home adj agent) same local near3 (rout\$3 or switch\$3 or deliver\$3) with (mobile adj router) | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2006/08/30 14:23 |
| S55 | 9 | @ad<"20040218" and (notif\$7 or signal\$5 or report\$3 or register\$3 or updat\$3) with (home adj agent) and (mobile adj router) with (perform\$3 or rout\$3 or deliver\$3) with local near3 (rout\$3 or switch\$3 or deliver\$3) | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2006/11/14 20:54 |
| S56 | 14 | @ad<"20040218" and (notif\$7 or signal\$5 or report\$3 or register\$3 or updat\$3) with (home adj agent) and (mobile adj router) with (perform\$3 or rout\$3 or deliver\$3) with local\$2 | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2006/08/30 14:25 |

Day : Tuesday
Date: 11/14/2006

Time: 15:37:30

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = NARAYANAN

First Name = VIDYA

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|--------------------------|-------------------------|--------|------------|--|------------------|
| 10120820 | Not Issued | 161 | 04/11/2002 | Methods for providing rendezvous point router redundancy in sparse mode multicast networks | NARAYANAN, VIDYA |
| 10225981 | Not Issued | 41 | 08/22/2002 | Methods for associating addresses in a wireless system with scalable adaptive modulation ("SAM") | NARAYANAN, VIDYA |
| 10329584 | Not Issued | 30 | 12/26/2002 | Method and apparatus for minimizing dense mode multicast flooding between a local area network switch and a router | NARAYANAN, VIDYA |
| 10438402 | 7035640 | 150 | 05/15/2003 | METHOD FOR IMPROVING THE RELIABILITY OF LOW LATENCY HANDOFFS | NARAYANAN, VIDYA |
| 10767127 | Not Issued | 30 | 01/28/2004 | Method for providing seamless mobility to a mobile node in an optimized fashion | NARAYANAN, VIDYA |
| 10767486 | Not Issued | 25 | 01/29/2004 | Dynamic selection of behavior sets for middleware | NARAYANAN, VIDYA |
| 10782601 | Not Issued | 80 | 02/18/2004 | Method for optimized local routing between mobile nodes | NARAYANAN, VIDYA |
| 10802159 | 7069338 | 150 | 03/17/2004 | REGIONAL REGISTRATION FOR A MOBILE IP ENABLE SYSTEM | NARAYANAN, VIDYA |
| 10894086 | Not Issued | 30 | 07/19/2004 | Method for domain name service (DNS) in a wireless ad hoc network | NARAYANAN, VIDYA |
| 11013049 | Not Issued | 30 | 12/15/2004 | Methods of authenticating electronic devices in mobile networks | NARAYANAN, VIDYA |
| 11146384 | Not | 30 | 06/06/2005 | System and method for reducing | NARAYANAN, |

| | | | | | |
|-----------------|------------|-----|------------|---|------------------|
| | Issued | | | unnecessary traffic in a network | VIDYA |
| <u>11153683</u> | Not Issued | 30 | 06/15/2005 | Method and apparatus to facilitate handover key derivation | NARAYANAN, VIDYA |
| <u>11169406</u> | Not Issued | 30 | 06/29/2005 | System and method for establishing a shared key between network peers | NARAYANAN, VIDYA |
| <u>11172117</u> | Not Issued | 30 | 06/30/2005 | Method of dynamically assigning mobility configuration parameters for mobile entities | NARAYANAN, VIDYA |
| <u>11245847</u> | Not Issued | 30 | 10/07/2005 | Method and apparatus for facilitating handoffs in a wireless communication network | NARAYANAN, VIDYA |
| <u>11248982</u> | Not Issued | 30 | 10/12/2005 | Autonomous mode for a plurality of nested mobile networks | NARAYANAN, VIDYA |
| <u>11249637</u> | Not Issued | 30 | 10/13/2005 | Method and apparatus for IP multicasting | NARAYANAN, VIDYA |
| <u>11251728</u> | Not Issued | 30 | 10/17/2005 | Methods of network access configuration in an IP network | NARAYANAN, VIDYA |
| <u>11275982</u> | Not Issued | 30 | 02/08/2006 | METHOD AND APPARATUS FOR ADDRESS CREATION AND VALIDATION | NARAYANAN, VIDYA |
| <u>11315404</u> | Not Issued | 20 | 12/22/2005 | Method for improving the reliability of low latency handoffs | NARAYANAN, VIDYA |
| <u>11463628</u> | Not Issued | 25 | 08/10/2006 | OPTIMIZED TUNNELING METHODS IN A NETWORK | NARAYANAN, VIDYA |
| <u>11464342</u> | Not Issued | 25 | 08/14/2006 | SYSTEM AND METHOD FOR ROUTING AND DOMAIN NAME SYSTEM SUPPORT OF A MOBILE NODE | NARAYANAN, VIDYA |
| <u>11555019</u> | Not Issued | 19 | 01/01/0001 | METHODS FOR OPTIMIZED TUNNEL HEADERS IN A MOBILE NETWORK | NARAYANAN, VIDYA |
| <u>60525544</u> | Not Issued | 159 | 11/26/2003 | Regional registration for a mobile IP enabled system | NARAYANAN, VIDYA |
| <u>60774722</u> | Not Issued | 20 | 02/17/2006 | Method and apparatus for authentication in wireless communications | NARAYANAN, VIDYA |
| <u>60774822</u> | Not Issued | 20 | 02/16/2006 | Method and apparatus for wireless mobility management | NARAYANAN, VIDYA |
| <u>60791321</u> | Not | 20 | 04/11/2006 | Method and apparatus for | NARAYANAN, |

| | | | | | |
|-----------------|------------|----|------------|--|------------------|
| | Issued | | | binding multiple authentications | VIDYA |
| <u>60793536</u> | Not Issued | 20 | 04/19/2006 | Extensions to EAP key management | NARAYANAN, VIDYA |
| <u>60794755</u> | Not Issued | 20 | 04/24/2006 | System and method of allowing execution of multiple extensible authentication protocol (EAP) exchanges | NARAYANAN, VIDYA |
| <u>60810525</u> | Not Issued | 20 | 06/02/2006 | Method and apparatus for mobility management in wireless communications | NARAYANAN, VIDYA |
| <u>60814251</u> | Not Issued | 20 | 06/19/2006 | Method and apparatus for mobile IP security in wireless communications | NARAYANAN, VIDYA |
| <u>60814353</u> | Not Issued | 20 | 06/16/2006 | Method and apparatus for mobile IP security in wireless communications | NARAYANAN, VIDYA |
| <u>60840141</u> | Not Issued | 20 | 08/24/2006 | Systems and methods for key management for wireless communication systems | NARAYANAN, VIDYA |

Inventor Search Completed: No Records to Display.

| | | | |
|---------------------------------|--|------------------------------------|---------------------------------------|
| Search Another: Inventor | Last Name | First Name | <input type="button" value="Search"/> |
| | <input type="text" value="NARAYANAN"/> | <input type="text" value="VIDYA"/> | |

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Inventor Name Search Result

Your Search was:

Last Name = BEKIARES

First Name = TYRONE

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|--------------------------|-------------------------|--------|------------|---|---------------------|
| 09760534 | Not Issued | 161 | 01/16/2001 | Packet-based multimedia communications system having one or more wireless links | BEKIARES, TYRONE D. |
| 09760985 | 7002985 | 150 | 01/16/2001 | METHOD AND APPARATUS FOR ORGANIZING AND SCHEDULING MULTIMEDIA DATA TRANSFERS OVER A WIRELESS CHANNEL | BEKIARES, TYRONE D. |
| 09761423 | 6680930 | 150 | 01/16/2001 | METHOD AND APPATATUS FOR DETERMINING AND RESERVING BANDWIDTH FOR TRANSMITTING DELAY-SENSITIVE STREAMING DATA OVER A RADIO FREQUENCY CHANNEL | BEKIARES, TYRONE D. |
| 10644527 | Not Issued | 161 | 08/20/2003 | Method and apparatus for data transfer | BEKIARES, TYRONE D. |
| 10668865 | Not Issued | 30 | 09/23/2003 | Method for supporting a plurality of subscribers operating on different frequency bands using a single access point | BEKIARES, TYRONE D. |
| 10767486 | Not Issued | 25 | 01/29/2004 | Dynamic selection of behavior sets for middleware | BEKIARES, TYRONE D. |
| 10782601 | Not Issued | 80 | 02/18/2004 | Method for optimized local routing between mobile nodes | BEKIARES, TYRONE D. |
| 10784363 | Not Issued | 30 | 02/23/2004 | Method and apparatus for dynamic network prefix allocation for a mobile router | BEKIARES, TYRONE D. |
| 11196942 | Not Issued | 30 | 08/04/2005 | Method and apparatus for floor control in a communication system | BEKIARES, TYRONE D. |
| 11299136 | Not | 61 | 12/08/2005 | Method and apparatus for | BEKIARES, |

| | | | | | |
|-----------------|------------|-----|------------|---|---------------------|
| | Issued | | | organizing and scheduling multimedia data transfers over a wireless channel | TYRONE D. |
| <u>11462065</u> | Not Issued | 25 | 08/03/2006 | METHOD AND SYSTEM FOR FLOOR CONTROL IN A WIRELESS NETWORK | BEKIARES, TYRONE D. |
| <u>11463628</u> | Not Issued | 25 | 08/10/2006 | OPTIMIZED TUNNELING METHODS IN A NETWORK | BEKIARES, TYRONE D. |
| <u>60702037</u> | Not Issued | 159 | 07/22/2005 | Method and apparatus for floor control in a communication system | BEKIARES, TYRONE D. |

Inventor Search Completed: No Records to Display.

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Inventor Name Search Result

Your Search was:

Last Name = KELLER

First Name = MATTHEW

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|--------------------------|-------------------------|--------|------------|---|--------------------|
| 10334439 | Not Issued | 120 | 12/31/2002 | Methods for affiliating endpoints with a group and determining common communication capabilities for the affiliated endpoints | KELLER, MATTHEW |
| 10334521 | Not Issued | 30 | 12/31/2002 | Method and system for group communications | KELLER, MATTHEW |
| 10334523 | 6798755 | 150 | 12/31/2002 | APPARATUS AND METHOD FOR CONTROLLING AND MANAGING INDIVIDUAL DIRECTED SESSIONS IN A COMMUNICATIONS SYSTEM | KELLER, MATTHEW |
| 10334577 | Not Issued | 71 | 12/31/2002 | System and method for controlling and managing sessions between endpoints in a communications system | KELLER, MATTHEW |
| 10334635 | 7023813 | 150 | 12/31/2002 | METHODS FOR MANAGING A POOL OF MULTICAST ADDRESSES AND ALLOCATING ADDRESSES IN A COMMUNICATIONS SYSTEM | KELLER, MATTHEW |
| 10895557 | Not Issued | 71 | 07/21/2004 | Dynamic call processing control | KELLER, MATTHEW |
| 10767486 | Not Issued | 25 | 01/29/2004 | Dynamic selection of behavior sets for middleware | KELLER, MATTHEW C. |
| 10782601 | Not Issued | 80 | 02/18/2004 | Method for optimized local routing between mobile nodes | KELLER, MATTHEW C. |
| 11019067 | Not Issued | 30 | 12/21/2004 | Methods for synchronization of communications between a circuit switched network and a packet data network | KELLER, MATTHEW C. |
| 11092089 | Not | 30 | 03/29/2005 | Methods for informing subscribers | KELLER, |

| | | | | | |
|-----------------|------------|-----|------------|--|-----------------------|
| | Issued | | | of adjacent sites | MATTHEW C. |
| <u>11117191</u> | Not Issued | 30 | 04/28/2005 | Method of access to a channelized network from a packet data network | KELLER, MATTHEW C. |
| <u>11196942</u> | Not Issued | 30 | 08/04/2005 | Method and apparatus for floor control in a communication system | KELLER, MATTHEW C. |
| <u>11300779</u> | Not Issued | 30 | 12/15/2005 | Method and apparatus for managing floor control in a network | KELLER, MATTHEW C. |
| <u>11381020</u> | Not Issued | 25 | 05/01/2006 | METHOD FOR PROVIDING RELIABLE SESSION COMMUNICATION WITHIN A NETWORK | KELLER, MATTHEW C. |
| <u>11462065</u> | Not Issued | 25 | 08/03/2006 | METHOD AND SYSTEM FOR FLOOR CONTROL IN A WIRELESS NETWORK | KELLER, MATTHEW C. |
| <u>11463628</u> | Not Issued | 25 | 08/10/2006 | OPTIMIZED TUNNELING METHODS IN A NETWORK | KELLER, MATTHEW C. |
| <u>10364937</u> | Not Issued | 71 | 02/12/2003 | Priority web browsing | KELLER, MATTHEW CRAIG |
| <u>09271392</u> | Not Issued | 161 | 03/17/1999 | REMOTE CONVIENCE SYSTEM AND METHOD FOR REMOTE CONTROL OF A CONVIENCE FUNCTION, WITH AUTOMATIC COMPENSATION OF SIGNAL PULSE-WIDTH DEVIATION | KELLER, MATTHEW J. |
| <u>60209133</u> | Not Issued | 159 | 06/02/2000 | Lottierly poker cards | KELLER, MATTHEW PAUL |
| <u>60209134</u> | Not Issued | 159 | 06/02/2000 | Lottery playing cards | KELLER, MATTHEW PAUL |

Inventor Search Completed: No Records to Display.

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Inventor Name Search Result

Your Search was:

Last Name = POPOVICH

First Name = GEORGE

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|--------------------------|-------------------------|--------|------------|--|------------------|
| 09040567 | Not Issued | 161 | 03/18/1998 | METHOD FOR COMMUNICATIONS IN A WIRELESS COMMUNICATION SYSTEM INCORPORATING A MOBILITY MANAGER | POPOVICH, GEORGE |
| 09728360 | 6785254 | 150 | 12/01/2000 | WIRELESS COMMUNICATION SYSTEM INCORPORATING MULTICAST ADDRESSING AND METHOD FOR USE | POPOVICH, GEORGE |
| 09871409 | 6771593 | 150 | 05/31/2001 | METHOD FOR IMPROVING PACKET DELIVERY IN AN UNRELIABLE ENVIRONMENT | POPOVICH, GEORGE |
| 09891645 | 7009970 | 150 | 06/26/2001 | METHODS FOR MANAGING BANDWIDTH IN A PACKET-BASED COMMUNICATION SYSTEM INCORPORATING A RESERVATION PROXY FUNCTION | POPOVICH, GEORGE |
| 10329584 | Not Issued | 30 | 12/26/2002 | Method and apparatus for minimizing dense mode multicast flooding between a local area network switch and a router | POPOVICH, GEORGE |
| 10438402 | 7035640 | 150 | 05/15/2003 | METHOD FOR IMPROVING THE RELIABILITY OF LOW LATENCY HANDOFFS | POPOVICH, GEORGE |
| 10622048 | 7058030 | 150 | 07/17/2003 | METHOD FOR PERFORMING A SEAMLESS HANDOFF IN A COMMUNICATION SYSTEM | POPOVICH, GEORGE |
| 10767486 | Not Issued | 25 | 01/29/2004 | Dynamic selection of behavior sets for middleware | POPOVICH, GEORGE |
| 10782601 | Not Issued | 80 | 02/18/2004 | Method for optimized local routing between mobile nodes | POPOVICH, GEORGE |
| | | | | | |

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|--------------------------|-------------------------|-----|------------|--|------------------|
| 10784363 | Not Issued | 30 | 02/23/2004 | Method and apparatus for dynamic network prefix allocation for a mobile router | POPOVICH, GEORGE |
| 10802159 | 7069338 | 150 | 03/17/2004 | REGIONAL REGISTRATION FOR A MOBILE IP ENABLE SYSTEM | POPOVICH, GEORGE |
| 11013049 | Not Issued | 30 | 12/15/2004 | Methods of authenticating electronic devices in mobile networks | POPOVICH, GEORGE |
| 11249637 | Not Issued | 30 | 10/13/2005 | Method and apparatus for IP multicasting | POPOVICH, GEORGE |
| 11315404 | Not Issued | 20 | 12/22/2005 | Method for improving the reliability of low latency handoffs | POPOVICH, GEORGE |
| 11402246 | Not Issued | 25 | 04/11/2006 | Method and system for communicating incident scene information | POPOVICH, GEORGE |
| 11463628 | Not Issued | 25 | 08/10/2006 | OPTIMIZED TUNNELING METHODS IN A NETWORK | POPOVICH, GEORGE |
| 11464342 | Not Issued | 25 | 08/14/2006 | SYSTEM AND METHOD FOR ROUTING AND DOMAIN NAME SYSTEM SUPPORT OF A MOBILE NODE | POPOVICH, GEORGE |
| 60525544 | Not Issued | 159 | 11/26/2003 | Regional registration for a mobile IP enabled system | POPOVICH, GEORGE |

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